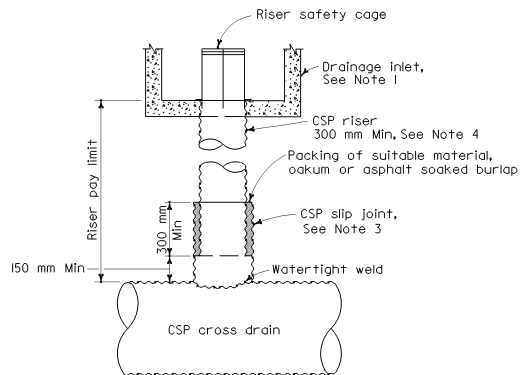


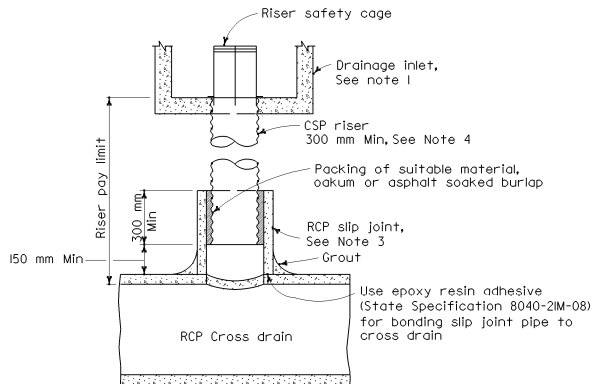


DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

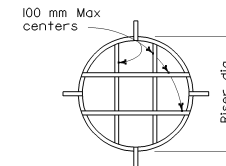
REGISTERED CIVIL ENGINEER
 Glenn DeCou
 No. C34547
 July 1, 2004
 PLANS APPROVAL DATE
 The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.
 To get to the Caltrans web site, go to: <http://www.dot.ca.gov>



**CSP RISER FOR
DRAINAGE INLET**

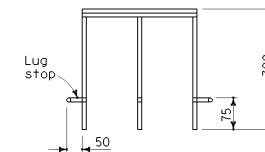


**RCP RISER FOR
DRAINAGE INLET**



PLAN

#10 Bars throughout with welded joints



ELEVATION

RISER SAFETY CAGE DETAIL

NOTES

1. Structure at top of riser may be any standard drainage inlet or pipe inlet.
2. Galvanizing: See Standard Specifications or Special Provision.
3. Diameter of slip joint to be 75 mm greater than diameter of riser.
4. Plastic pipe riser may be substituted for CSP riser shown. Slip joint diameter to be as necessary to accommodate plastic pipe outside diameter.
5. For plastic pipe cross drain, use fabricated reducing tee of same material as cross drain as appropriate to provide watertight connection.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

DRAINAGE INLET RISER CONNECTIONS

NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

D93B